



TECHN I CAL SPECIFICATONS OF THE

AutoMAP100

Technical Data

Power: max. 8.0 Kw, 400V, 50Hz, 3 PNE AC

Vacuum pump: 105 cbm/h 6 bar dry Air pressure:

Gas consumption: 35 nl per cycle

Inert gas: 2-5 bar Control circuit: 24 vdc

Easy of Use: Delta DOP-B series touch-screen, PLC,

99 variable program, memory, error

message and counter.

Eliminate easily; phase, pressure, emergency stop, motor relay, etc.

Turkish, English and Local Language Language:

Film width: 420 mm Diameter mandrel: 76 mm Diameter of roll: 300 mm

7-10 cycle/minute Capacity: liquid/dust filter Optional:

Width of machine: 900 mm

length 2800-3675 mm

Height: 1663 mm Loading area: 1.5-3.0 m Weight: 800 kg

Transport Pack: 1 x pallet 100x400x180cm, approx.1.0 t



Technical Capabilities

ZERO2 can help to reach max vacuum level and minimum oxygen in the pack. It is also possible to pack hot and liquid product via multi-stage vacuum

All machinery including:

Photocells for printed film Gas tank for M.A.P.

Discharge conveyor; 40 x 200 cm Product collection table; diameter 120 cm

Safety Concept:

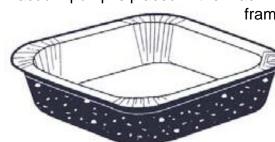
Protection equipped with safety switches Emergency push button

Design Concept

304 Stainless steel machine frame **CE** conformity

Vacuum pump is placed in the machine

frame





BRIDGE BETWEEN SCIENCE & PRACTICE

Special features and functions

Tool frame including an integrated system to seal and cut according the tray profile.

Film cut with offset 1,5 mm over the tray rim Sealing mark according tray rim surface

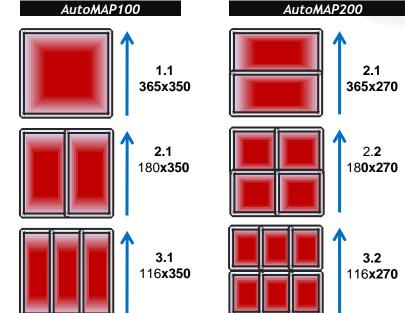
Lower Part with a mold able to contain the tray size Heating elements integrated in the surface of heating plate.

Upper and lower part of the die easy removable with a quick change over system

Easy connections for electrical power and gas lines







PLC CONTROL

TOUCH SCREEN

Technical Chrasteric









AUTOMAP100 OTOMATIK TABAK KAYNAK MAKINESI			www.apack.com
PRG NO 1	200 GR MEZE		The second
VAKUM DEĞERİ mbr	200	400 600	ILERLEME
GAZ DEĞERİ mbr	800 /	500 0 000	24 40
KAYNAK ZAMANI Sn	2.0	<u> </u>	3.4 1.0
KAYNAK SICAKLIGI	175.0 °C	0.0 %	FOTOSELSIZ
KADEMELÍ VAKUM	1	0	
YAPILAN İŞLEM	0		VAKUM AÇIK
ÇALIŞTIR	KAPAT	AYAR SAYFAS	GAZ AÇIK

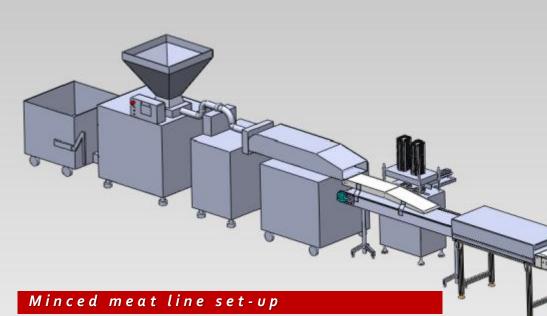
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Packaging Without Preservatives



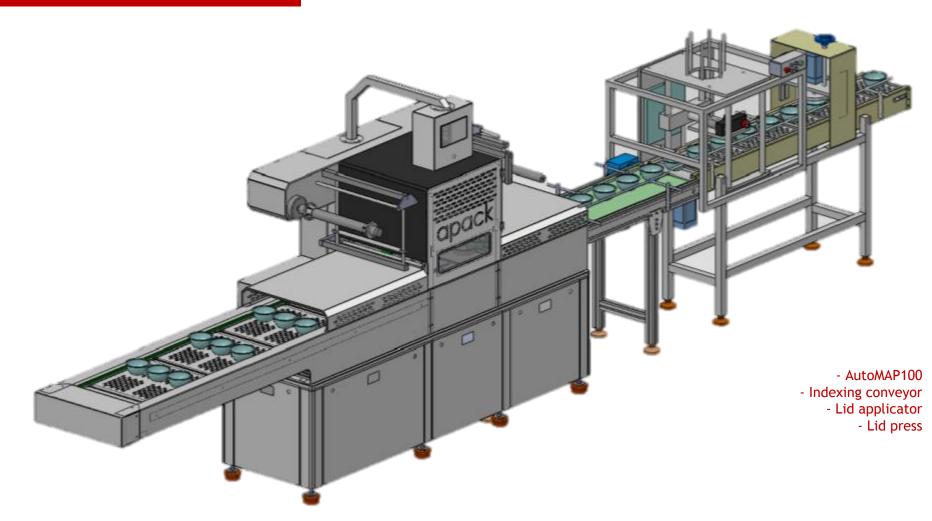
- . Filling unit with loader
- . Minced meat portioning conveyor
- . Tray denester
- . Loading conveyor
- . Tray distributor
- . AutoMAP200
- . Indexing conveyor
- . Injek printer
- . Metal dedector
- . Product collecting table



FIELD OF APPLICATION AutoMAP100

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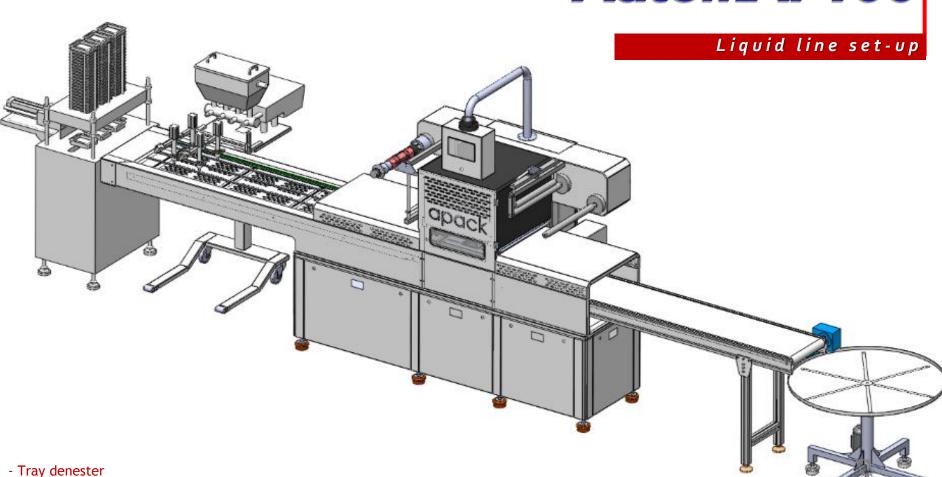
Lid Aplication Line Set-Up







FIELD OF APPLICATION AutoMAP100



- Filler
- AutoMAP100
- Indexing conveyor
- Collecting table

CONTROLLING YOUR BRAND'S TOUCH-POINTS



Experience, Expertise, Efficiency

APACK supplies a wide range of solutions for practically all requirements. Depending on the product, you have the choice of three different types of pack as far as the atmosphere is concerned. Product is also presented as attractively and well-protected as possible.

The more appealing the product, the more successful it is. The package type plays a crucial role. It also makes sure the product reaches the customer safe and sound, whether cheese, vegetables, fruit, processed or fresh meat or fish are involved. Another advantage is the improved shelf life. Packaging is an important source of information and relevant messages for your customers.

Packaging from APACK is designed to satisfy our partners' specific requirements. As our customer, you produce the right pack and enjoy the benefits of consistently high quality day in, day out, reliable operating costs and high availability.

Customer loyalty thanks to pack design

Your partner for innovative and appealing food packaging.





MAKE A DIFFERENCE

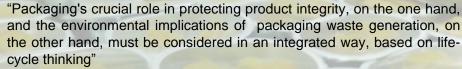
Total solution

One of the package key features is to protect the product during transport and storage. The packaging is also the only way to attract consumer's attention in the market. The package is used to communicate the quality of the packaged product and at the an attractive, striking pack design-based, for example on eyecatchingly printed film or specially designed labels — is remembered by the consumer so well that he recognizes the product again easily after he has finished eating. Controlled opening aids, re-closable or simple portion size are example of further design features that draw attention to quality of the packaged goods.



Positioning and Packaging Your Product

Critical Do's and Don'ts



apack







INNOVATIVE PACKAGING SOLUTIONS for Food Industry, Catering and Take-away

POWER of SIGNS

Developing Key Strategic

Customer Partnerships.....



The Range

APACK produces one of the highest quality packaging machine and flexible film ranges in the Turkey and export.

Our AutoMAP100 standard range of products have been developed according requset to ensure quality -products protection.

Capability

We constantly over deliver. Production quality, customer focus and design innovation ensures our solution are the best they can be. We have the capability to turn your requirement into reality with the minimum of fuss, time and cost.

Possibilities

Your product must reach the consumer in pristine condition, adding to the overall value and shelf presence. APACK team create visually stunning yet practical tray solutions. The possibilities...endless..

Customer services

We pride ourselves in our attention to detail and customer care. we offer functional solution, quick delivery and a complete after sale support & service culture.



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